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		"5844913"		
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-	1	0910675.pn.	USPAT;	2003/12/23 10:18
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-	179	Matthews-W\$.in.	USPAT;	2003/12/23 10:19
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	7	Matthews-W\$.in. and 324/\$3.ccls.	USPAT;	2003/12/23 16:05
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB]
-	0	04928278.pn.	USPĀT;	2003/12/23 16:06
			US-PGPUB;	
			EPO; JPO;	
	<u></u>		IBM TDB	

-	0	"04928278".pn.	USPAT; US-PGPUB;	2003/12/23 16:06
-	1	4928278.pn.	EPO; JPO; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/12/23 16:06
			IBM_TDB	
-	2384	(714/819,727,736,734,733,716,30).ccls.	USPAT	2004/03/23 16:58
-	3881 900	(324/522,523,527,537,763,765,76.83).ccls.	USPAT .	2004/03/23 16:58
-	900	((714/819,727,736,734,733,716,30).ccls.) and scan	USPAT	2004/03/23 16:44
-	807	((714/819,727,736,734,733,716,30).ccls.) and scan same test	USPAT	2004/03/23 16:45
-	32	(((714/819,727,736,734,733,716,30).ccls.) and scan same test) and (DAC (d\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	USPAT .	2004/03/24 09:35
_	0	(341/94,132,155,158).ccls. and (324/522,523,527,537,763,765,76.83).ccls. and (714/819,727,736,734,733,716,30).ccls. and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 09:40
-	40	(714/819,727,736,734,733,716,30).ccls. and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/24 09:40
-	15	(324/522,523,527,537,763,765,76.83).ccls. and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	USPĀT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/24 09:41
_	10	(341/94,132,155,158).ccls. and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/24 09:42
-	3001	(714/819,727,736,734,733, <u>716,30</u>).ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/24 09:44
_	40	((714/819,727,736,734,733,716,30).ccls.) and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/24 09:45
	6893	(324/522,523,527,537,763,765,76.83).ccls.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/03/24 09:47
-	3828	(341/94,132,155,158).ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/24 09:48
-	15	((324/522,523,527,537,763,765,76.83).ccls.) and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/24 09:49
-	10	((341/94,132,155,158).ccls.) and scan same test and (DAC (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/24 09:51

-	13	(((324/522,523,527,537,763,765,76.83).ccls.		2004/03/24 09:56
		and scan same test and (DAC (D\$1A near3	US-PGPUB;	
		convert\$3) (digital-to-analog near4	EPO; JPO;	
		convert\$3))) and ((sense near4 amp\$6) receiv\$3 compar\$4)	DERWENT; IBM TDB	
_	10	(((341/94,132,155,158).ccls.) and scan	USPAT;	2004/03/24 09:57
		same test and (DAC (D\$1A near3 convert\$3)	US-PGPUB;	2004/03/24 05.57
		(digital-to-analog near4 convert\$3))) and	EPO; JPO;	
		((sense near4 amp\$6) receiv\$3 compar\$4)	DERWENT;	
			IBM TDB	
-	40	(((714/819,727,736,734,733,716,30).ccls.)	USPAT;	2004/03/24 10:06
İ		and scan same test and (DAC (D\$1A near3	US-PGPUB;	
		convert\$3) (digital-to-analog near4	EPO; JPO;	
		convert\$3))) and ((sense near4 amp\$6)	DERWENT;	
	25	receiv\$3 compar\$4)	IBM_TDB	2004/02/04 10 10
_	25	((((714/819,727,736,734,733,716,30).ccls.) and scan same test and (DAC (D\$1A near3	USPAT;	2004/03/24 10:10
		convert\$3) (digital-to-analog near4	US-PGPUB; EPO; JPO;	
		convert\$3))) and ((sense near4 amp\$6)	DERWENT;	
		receiv\$3 compar\$4)) and ((sense near4	IBM TDB	
		amp\$6) receiver comparator)		
-	6	((((324/522,523,527,537,763,765,76.83).ccls	USPAT;	2004/03/24 11:14
		and scan same test and (DAC (D\$1A near3	US-PGPUB;	,
		convert\$3) (digital-to-analog near4	EPO; JPO;	
	1	convert\$3))) and ((sense near4 amp\$6)	DERWENT;	
		receiv\$3 compar\$4)) and ((sense near4	IBM_TDB	
	9	amp\$6) receiver comparator)	HODAM.	2004/02/24 11 27
-	9	((((341/94,132,155,158).ccls.) and scan same test and (DAC (D\$1A near3 convert\$3)	USPAT; US-PGPUB;	2004/03/24 11:37
		(digital-to-analog near4 convert\$3))) and	EPO; JPO;	
	1	((sense near4 amp\$6) receiv\$3 compar\$4))	DERWENT;	
	1	and ((sense near4 amp\$6) receiver	IBM TDB	
		comparator)	-	
-	1040	(sense near4 amp\$6) receiver	USPAT;	2004/03/24 11:42
		comparator)and (boundary\$1scan boundary	US-PGPUB;	
		scan) same test and (DAC D-to-A (D\$1A	EPO; JPO;	
	}	near3 convert\$3) (digital-to-analog near4	DERWENT;	
_	269	convert\$3)	<pre>IBM_TDB USPAT;</pre>	2004/03/25 12:24
-	209	(boundary\$1scan boundary scan) same test and (sense near4 amplifier or receiver or	US-PGPUB;	2004/03/25 12:24
		comparator) same (DAC D-to-A (D\$1A near3	EPO; JPO;	
]	convert\$3) (digital-to-analog near4	DERWENT;	
	1	convert\$3))	IBM TDB	
_	4	((loop\$1back loopback) near4 (compar\$3	USPAT;	2004/03/24 15:16
		generat\$3)) same test\$3 and (sense near4	US-PGPUB;	
		amplifier or receiver or comparator) same	EPO; JPO;	
	!	(DAC D-to-A (D\$1A near3 convert\$3)	DERWENT;	
	5	(digital-to-analog near4 convert\$3))	IBM_TDB	2004/02/24 15 12
Ī .)	((loop adj back loopback loop-back) near4 (compar\$3 generat\$3)) same test\$3 and	USPAT; US-PGPUB;	2004/03/24 15:19
		(sense near4 amplifier or receiver or	EPO; JPO;	
	1	comparator) same (DAC D-to-A (D\$1A near3	DERWENT;	
	1	convert\$3) (digital-to-analog near4	IBM TDB	
		convert\$3))	_	
-	84	DFT and (loopback loop-back loop adj back)	USPAT	2004/03/24 15:57
-	4	DFT and ((loopback loop-back loop adj	USPAT	2004/03/24 16:35
1		back) near4 (generat\$3 compar\$4))		0004/00/04 45 55
	2	structural adj tester	USPAT	2004/03/24 16:35
-	11	DFT and ((loopback loop-back loop adj back) near4 (generat\$3 compar\$4))	USPAT; US-PGPUB;	2004/03/24 16:36
	-	back) Heary (generacys compary))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1	6085278.pn.	USPAT	2004/03/25 12:01
-	202	(boundary\$1scan boundary scan) same test	USPAT;	2004/03/25 15:47
	ĺ	and (sense near4 amplifier or receiver or	US-PGPUB;	·
	1	comparator) same (DAC D-to-A (D\$1A near3	EPO; JPO;	
	İ	convert\$3) (digital-to-analog near4	DERWENT;	
	[convert\$3)) and (switch pass near2 gate	IBM_TDB	
L	L	toogle)		L

_	268	(boundary\$1scan boundary scan) same test and ((sense or operational) near4 amplifier or receiver or comparator) same (DAC D-to-A (D\$1A near3 convert\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/03/25 15:51
-	287	<pre>(digital-to-analog near4 convert\$3)) and (switch pass near2 gate toogle) (boundary\$1scan boundary scan) same test</pre>	IBM_TDB USPAT;	2004/03/25 15:57
		and ((sense or operational near4 amplifier) or receiver or comparator) same (DAC D-to-A (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3)) and (switch pass near2 gate toogle)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	291	(boundary\$1scan boundary scan) same test and ((sense or operational near4 amplifier) or receiver or comparator or op-amp) same (DAC D-to-A (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3)) and (switch pass near2 gate toogle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:38
	1389	<pre>(((AC A/C) near4 (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/25 16:38
-	0	<pre>((((AC A/C) near4 (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3))) and (boundary\$1scan boundary adj scan boundary-scan) same test and ((sense or operational near4 amplifier) or receiver or comparator or op-amp) same (DAC D-to-A (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:42
_	1	((((AC A/C) near4 (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3))) and (boundary\$1scan boundary adj scan boundary-scan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/25 16:47
-	0	<pre>(((AC A/C) adj (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3)) and (boundary\$1scan boundary adj scan boundary-scan) same test and ((sense or operational near4 amplifier) or receiver or comparator or op-amp) same (DAC D-to-A (D\$1A near3 convert\$3) (digital-to-analog near4 convert\$3))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:44
-	269	<pre>(((AC A/C) adj (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/25 16:46
-	58	<pre>((((AC A/C) adj (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3))) and test</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/25 16:47
-	0	<pre>((((AC A/C) adj (feedback feed adj back feed-back)) same (test\$2 control\$2 compar\$4 generat\$3))) and (boundary\$1scan boundary adj scan boundary-scan)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/26 09:54
-	40		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/26 09:54
-	13	(AC with (I/O or IO or I\$10) with (loopback loop-back loop adj back))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/26 10:08